INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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INTRY	Hungary REPORT	
ECT	Modernization Programs of Hungarian DATE DISTR. 1 December 1955 Railways NO. OF PAGES 2	25X′
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E ACQUIRED	REFERENCES	
ACQUIRED	This is UNEVALUATED Information	25 X 1
	COURCE EVALUATIONS ARE DEFINITIVE APPRAISAL OF CONTENT IS TENTATIVE.	
out	il 1953, modernization of the Hungarian State Railways (MAV) was carried in accordance with priority programs which were strictly adhered to put through with ruthless determination.	25X1
have mate dat the was is	the past three years such priority programs, if they exist at all, e been continuously disregarded as a result of lack of essential erials and foreign currencies required for purchasing machinery. To e the availability of materials has been the chief factor determining carrying out of any particular project - no matter how much importance initially attached to it; if materials are not available, the project shelved. Furthermore, the highest planning authorities tolerate this itude on the grounds that one department cannot be held responsible	
for	the shortcomings of the others.	
3. The	following are typical examples of recent prierity projects which have in held up as a result of lack of materials and other resources.	
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Production of ferro-concrete sleepers

- 6. Some months ago the production of ferro-concrete railroad ties was a priority project and the allocation of the necessary supplies of cement was arranged. However the cement has not been forthcoming as it is now required for military purposes. In consequence the production of such ties is almost at a stand-still.
- 7. MAV has forbidden the use of any concrete ties on the Satoraljaujhely-Miskolc and Záhony-Nyiregyháza-Debrecen main lines. This is because of the need for preparedness to convert these lines to broad gauge at short notice without relaying the ties. As long as wooden ties of sufficient length are used, new holes can be bored in them to take the new bolts. With concrete ties, of course, such holes have to be cast from the start. It is not possible to use concrete ties with extra holes cast for this eventuality as it has been found that the empty holes fill with water which freezes and expands in winter, damaging the tie.

Installation of signalling equipment

8.	While the telephone factory is capable of producing the required equip-
	ment, its installation lags behind. At the beginning of 1955, 26 sets
	of station safety appliances per month were ordered by the signalling
	department of MAV. However, installation work had come to a stand-still
	and even if things go well it will be 12 months before the sets already
	supplied have been installed at the stations.

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